

Specifications



Photo is representative

Eaton TDN-075K-6

Eaton Power-Sure 700 TDN power conditioner, 9514 BTU/h, Three-phase, 97% typical, 95% minimum, 480Y/277V

General specifications

PRODUCT NAME	Eaton Power-Sure 700 power conditioner
CATALOG NUMBER	TDN-075K-6
UPC	743172022899
PRODUCT LENGTH/DEPTH	35.5 in
PRODUCT HEIGHT	76 in
PRODUCT WIDTH	34.4 in
PRODUCT WEIGHT	1100 lb
WARRANTY	1 year
CERTIFICATIONS	FCC Cat. A ANSI/IEEE Std C62.41 CSA Certified UL 1012

Product specifications

BTU RATING	9514 BTU/h
INDICATORS	Reg volt (3 green on phase), over temp cond (red)
PHASE	Three-phase
TOPOLOGY	Line conditioner
TYPE	Transformer
BYPASS	Bypass
EFFICIENCY	97% typical, 95% minimum
OPERATING TEMPERATURE	-10° to 40°C
OUTPUT VOLTAGE	480Y/277V
MODEL	Metering
OUTPUT	Hardwired

Resources

BROCHURES	Power-Sure 700 - Product Assist
INSTALLATION INSTRUCTIONS	Power-Sure 700 - Instruction Manual
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TDN-075K-6 Power-Sure 700 - Technical Data

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc

Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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